



TABLE OF REINFORCEMENT BARS	
Mark	Reinforcement
AA	10-#8n4(E) dowels @ 6" S.S.
AB	18-#8n4(E) dowels @ 6" S.S.
AC	10-#7n5(E) dowels @ 6" N.S.
AD	18-#7n5(E) dowels @ 6" N.S.
AE	12-#7w5(E) bars @ 12" cts. Top
AF	8-#7i6(E) bars @ 12" cts. Top
AG	5-#5v10(E) dowels @ 12" E.F.

Rebars Notes:

- Epoxy grout bars in drilled holes according to Section 584 of the Standard Specifications. The grout and method of application shall be approved by the Department. Cost included with Reinforcement Bars, Epoxy Coated.
- Space bars as shown in Section A-A.

Notes:

- Reinforcement bars designated (E) shall be epoxy coated.
- Bars indicated thus 12 x 2-#5 etc. indicates 12 lines of bars with 2 lengths per line.
- I.F. denotes Inside Face.
O.F. denotes Outside Face.
E.F. denotes Each Face.
D.F. denotes Downstream Face.
U.F. denotes Upstream Face.
N.S. denotes North Side.
S.S. denotes South Side.
- Work this drawing with Drwgs. S9 & S10.
- For Sections A-A & B-B, see Drwg. S4.
- For Stepped Spillway Plan, see Drwg. S5.
- For Sections C-C & D-D and Stair & Landing Slab reinforcement details, see Drwg. S11.
- For Bar List & Bill of Material, see Drwg. S13.

DESIGNED BY: RDS CHECKED BY: NK
 DRAWN BY: NK
 DATE: 11-24-20
 DRWG. S8 OF S19